

## High School to College and Career Pathway: Post-Secondary

## Area of Study: Skilled & Technical Sciences Education

## Pathway: Automotive Service Technician

Region: Central	District:	School:	<b>College/Institution:</b> Articulation Agreement in place?      Yes <b>Name of Degree or Certificate: Associate of Applied Science/Automotive Technology (65 Credits Required)</b>
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**Note:** This is a regional agreement. Some classes and some concurrent enrollment agreements may not be available in your particular high school. See your individual school for specific program offering. **Note:** \* = concurrent    ^ = distant    \*\* dual enrollment

# High School to College and Career Pathway: Post-Secondary

Area of Study: Skilled & Technical Sciences Education

Pathway: Automotive Service Technician

High School				College		
Course CIP #	CTE Pathway Courses (4 credits for completion)	H.S. Credit	College Credits	Course #	College Major Course Requirements	College Credits
	<b><u>Foundation Courses: (required)</u></b>					
47.0604	Automotive Service Technician	1				
	<b><u>Elective Courses:</u></b>					
47.0105	Electronics I	1				
47.0603	Automotive Collision Repair	1				
47.0606	Small Vehicle Technician	1				
32.0199	Student Internship (Critical Workplace Skills)	.50				
	<b>The following classes are available to high school students at the Snow College Richfield Campus or as outreach programs in some districts within the Central Region.</b>					
	<b><u>Additional Articulated Classes</u></b>					
AUTO 1000	Automotive Safety and Basics **	1	1	AUTO1000	Automotive Safety and Basics	1
AUTO 1001	Automotive Technology I **	1	1	AUTO	Electives	1
AUTO 1002	Automotive Technology II **	1	1	AUTO	Electives	1
AUTO 1039	Automotive Technology III **	1	1	AUTO	Electives	1
				AUTO 1100	Auto Engine Repair	5
				AUTO 1200	Auto Automatic Transmissions	5
				AUTO 1300	Auto Manual Transmissions	5
				AUTO 1400	Auto Suspension & Steering	5
				AUTO 1500	Auto Brakes	5
				AUTO 1600	Auto Electrical & Electronics I	5
				AUTO 1800	Auto Fuel, Emissions, & Ignition Systems I	5
				AUTO 2700	Auto Heating & Air Conditioning	4
				AUTO 2800	Auto Engine Performance	5
				AUTO 2600	Auto Fuel, Emissions, & Ignition Systems II	5
				AUTO1910	Professional Development I	1
				AUTO 1920	Professional Development 2	1
<b>TOTAL Potential Credits Earned in High School</b>			<b>14</b>	<b>TOTAL Credits Required for Degree or Certificate</b>		<b>65</b>

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